

FIG. 1

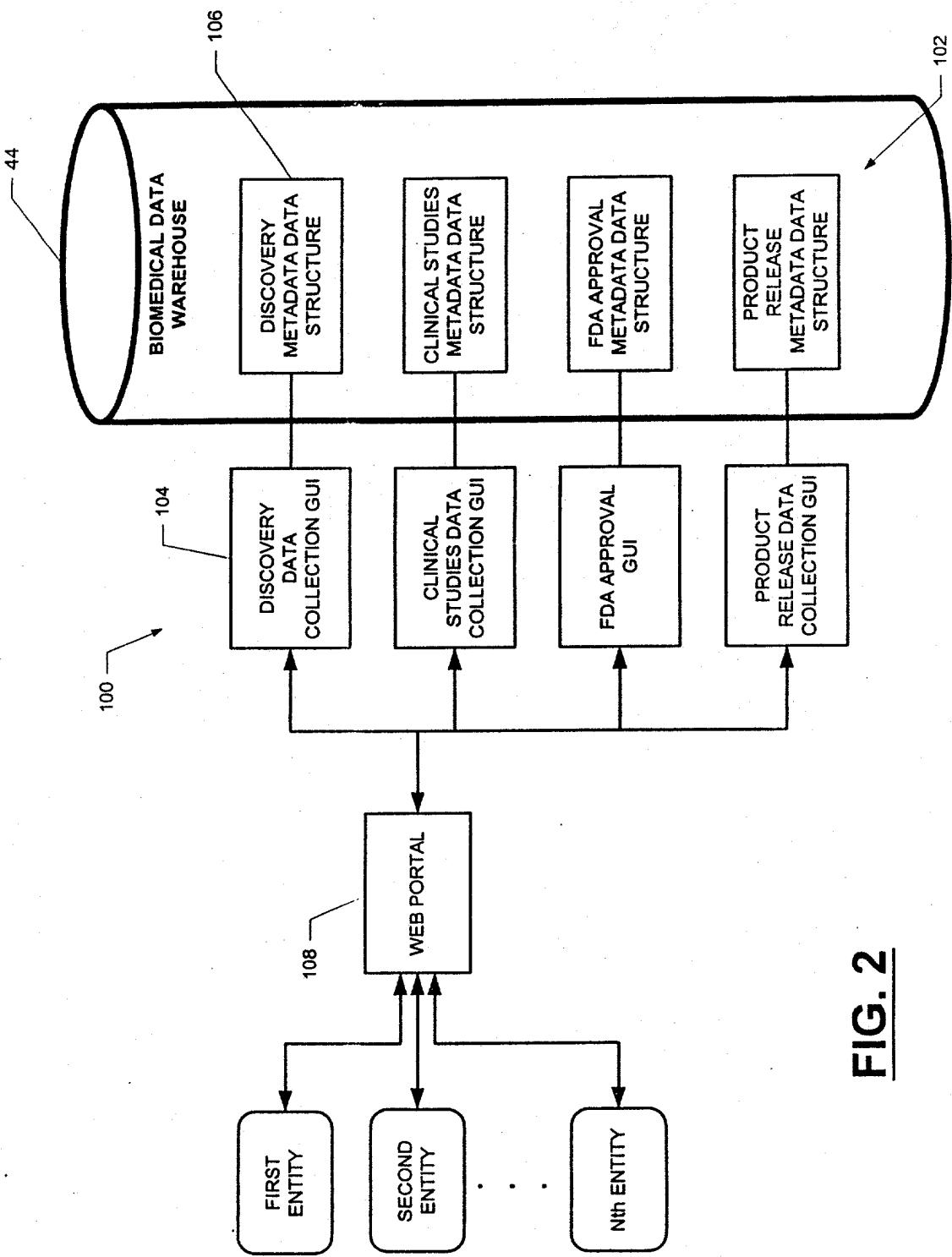


FIG. 2

Administration route:	<input type="text" value="Intravenous drip"/>	Other:	<input type="text" value="aqueous"/>
Formulation:			
Date Explorer enabled?:	<input checked="" type="checkbox"/>		
Patent column:	<input type="text" value="150"/>	<input type="text" value="152"/>	<input type="text" value="154"/>
Visit column:	<input type="text" value="Visit 1"/>	<input type="text" value="Visit 2"/>	<input type="text" value="Visit 3"/>
Study period column:			
Number of periods:	<input type="text" value="3"/>		
Baseline value of visit:	<input type="text" value="0"/>		
Times and Footnotes:	<input type="button" value="Edit"/>		
Note: Click column headers to sort.			

FIG. 3

180

Last updated from path: C:\UW\DATA\TANDEM\2\shond6\demo.bas7bdat

Column	Name	Description	Type	Length	Format	Field	Field	Field	Field
<input type="checkbox"/>	age	Age in Years at Baseline	Numeric	6	6ES112	F12.			
<input type="checkbox"/>	Actual Day of Visit/Collection/Exam		Numeric	6	6ES112	F12.			
<input type="checkbox"/>	HEIGHT	Height in Centimeters	Numeric	6	6ES112	F12.			
<input type="checkbox"/>	Investigator Name		Character	4	#4	\$4.			
<input type="checkbox"/>	race	Race	Character	8	#9	\$9.			
<input type="checkbox"/>	sex	Sex	Character	6	#6	\$6.			
<input type="checkbox"/>	studyid	Study ID	Character	8	#8	\$8.			
<input type="checkbox"/>	subject	Subject ID	Numeric	8	8ES112	F12.			
<input type="checkbox"/>	trtcd	Treatment Code	Numeric	8	8ES112	F12.			
<input type="checkbox"/>	TRTREF	Treatment Group	Character	8	#8	\$8.			
<input type="checkbox"/>	WEIGHT	Weight in Kilograms	Numeric	6	6ES112	F12.			

Default measure definition column: (NONE) (NONE) (NONE)

Default measure definition column type: (NONE) (NONE) (NONE)

Default measure grouping column: (NONE) (NONE) (NONE)

Keys

Keys	Key name:	Description	Key order:	Key sort order:
<input type="checkbox"/>	studyid	Study ID	1	Ascending
<input type="checkbox"/>	subject	Subject ID	2	Ascending

Unique by keys?:

FIG. 4

Last updated at 9:45 AM on 10/23/2007

File: G:\UW\DATA\Nik\sa2\3non\badorse.sas7bdat

Columns

Name	Label/Description	Type	Length	Format	Informal
ecom	Comment	Numeric	6	BEST12	F12.
edecod	AB Decode from Dictionary	Character	21	PF21.	
enroll	Outcome of Event	Numeric	6	BEST12	F12.
eserv	Severity/Intensity of Event	Numeric	6	BEST12	F12.
studyId	Study ID	Character	6	PF6.	
subjid	Subject ID	Numeric	8	BEST12	F12.

Default measure definition column: edecod

Default measure definition column type: Event

Default measure of graphing column: [NONE]

Keys

Key name:	Description	Key value	Key sort order
studyId	Study ID	1	Ascending
subjid	Subject ID	2	Ascending

Uniques by keys?

190
192

FIG. 5

FIG. 6

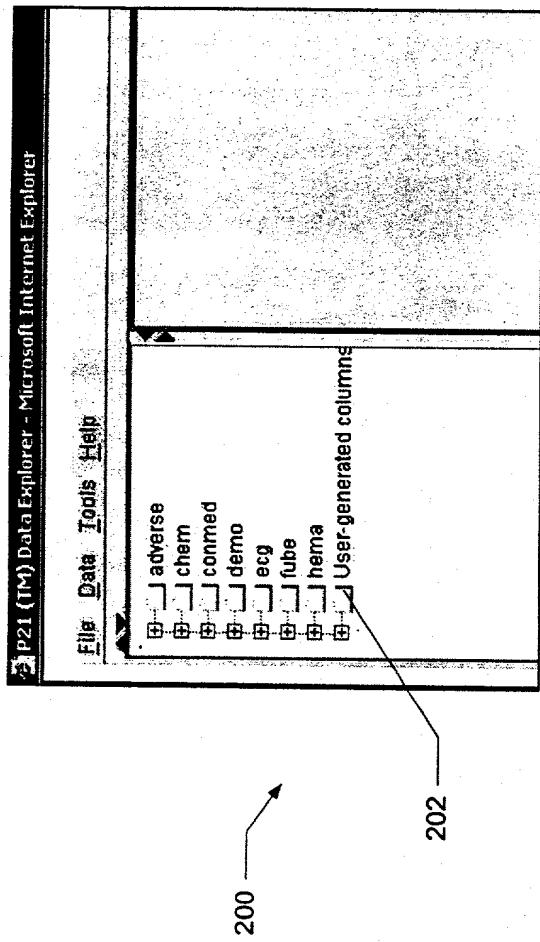


FIG. 7

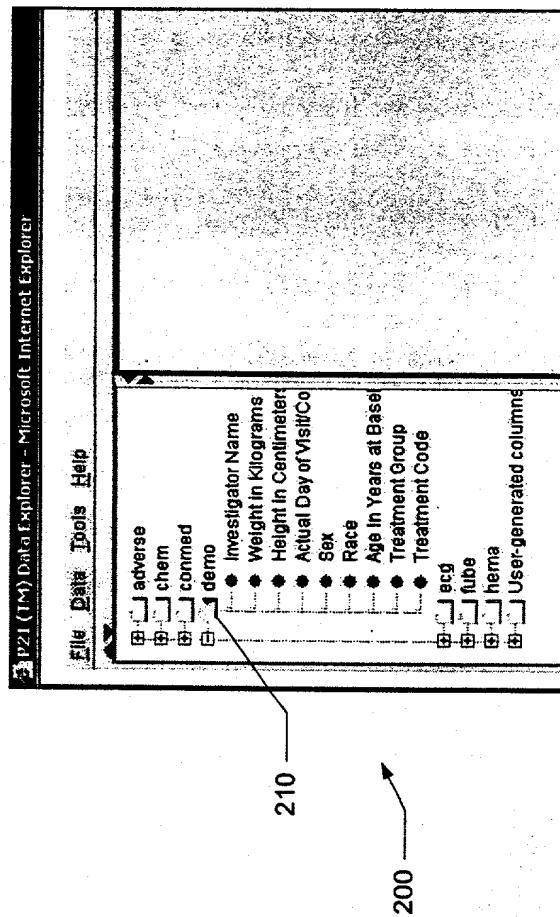


FIG. 8

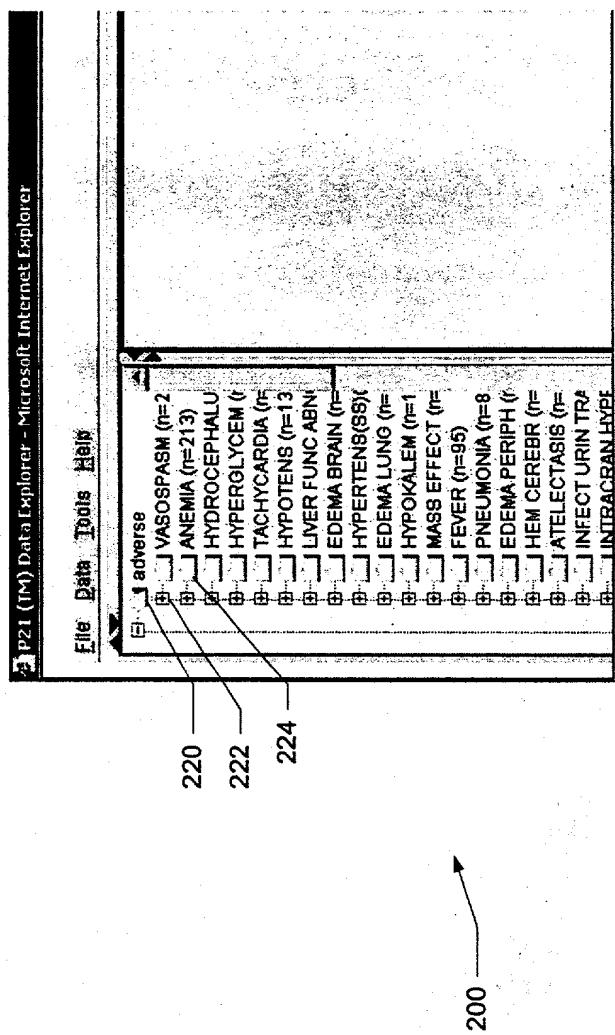


FIG. 9

230

234

238

240

200

The screenshot shows a Microsoft Internet Explorer window displaying a data grid. The grid has columns for PatientID, Sex, Race, and Investigation. The data consists of 10 rows, each with PatientID 'NICS0H2-112...', Sex 'Male', Race 'Caucasian', and Investigation '011A'. The window has a menu bar with File, Data, Tools, and Help. A sidebar on the left contains a list of checkboxes corresponding to the data in the grid. An arrow points from the number 200 to the bottom of the sidebar.

	PatientID	Sex	Race	Investigation
1	NICS0H2-112...	Male	Caucasian	011A
2	NICS0H2-112...	Male	Black	011A
3	NICS0H2-112...	Female	Caucasian	011A
4	NICS0H2-112...	Male	Other	011A
5	NICS0H2-112...	Female	Caucasian	011A
6	NICS0H2-112...	Female	Caucasian	011A
7	NICS0H2-112...	Female	Caucasian	011A
8	NICS0H2-112...	Male	Caucasian	011A
9	NICS0H2-112...	Male	Caucasian	011A
10	NICS0H2-112...	Female	Caucasian	011A

File Data Tools Help

adverse
 chem
 comed
 demo
 InvestigatorName
 Weight in Kilograms
 Height in Centimeters
 Actual Day of Visit/Co-
 Box
 Age in Years at Baseline
 Treatment Group
 Treatment Code
 ecg
 tube
 hema
 User-generated columns

		Patient ID	Sex	Race	Resident	Hypotension	Respiratory
1	1 VASOPASM (n=2)	1 NIOSAH2-112	Male	Caucasian	011A	Y	
2	1 ANEMIA (n=213)	2 NIOSAH2-112	Male	Black	011A	N	
3	1 HYDROCEPHALUS	3 NIOSAH2-112	Female	Caucasian	011A	Y	
4	1 HYPEROLYCEM (n=	4 NIOSAH2-112	Male	Other	011A	Y	
5	1 TACHYCARDIA (n=	5 NIOSAH2-112	Male	Caucasian	011A	Y	
6	1 HYPOTONS (n=13)	6 NIOSAH2-112	Female	Caucasian	011A	Y	
7	1 Referred (n=1)	7 NIOSAH2-112	Female	Caucasian	011A	Y	
8	1 Reports	8 NIOSAH2-112	Male	Caucasian	011A	Y	
9	1 Severe/Infantil	9 NIOSAH2-112	Male	Caucasian	011A	Y	
10	1 N	10 NIOSAH2-112	Male	Caucasian	011A	Y	
11	1 • Minimum	11 NIOSAH2-112	Male	Caucasian	011A	Y	
12	1 • Maximum	12 NIOSAH2-112	Female	Caucasian	011A	Y	
13	1 • Man	13 NIOSAH2-112	Female	Caucasian	011A	Y	
14	1 Outcome of Eve	14 NIOSAH2-112	Male	Caucasian	011A	Y	
15	1 N	15 NIOSAH2-112	Female	Black	011A	Y	
16	1 • Minimum	16 NIOSAH2-112	Male	Caucasian	011A	Y	
17	1 • Maximum	17 NIOSAH2-112	Male	Caucasian	011A	Y	
18	1 • Man	18 NIOSAH2-112	Female	Black	011A	Y	
19	1 Common	19 NIOSAH2-112	Male	Caucasian	011A	Y	
20	1 LIVER FUNC ABNC	20 NIOSAH2-112	Female	Caucasian	011A	Y	
21	1 EDEMA BRAIN (n=	21 NIOSAH2-112	Male	Caucasian	011A	Y	
22	1 HYPERTENS(S) (n=	22 NIOSAH2-112	Female	Caucasian	011A	Y	
23	1 EDEMA LUNG (n=1	23 NIOSAH2-112	Female	Caucasian	011A	Y	
24	1 HYPOKALEM (n=1	24 NIOSAH2-112	Male	Caucasian	011A	Y	
25	1 MASS EFFECT (n=	25 NIOSAH2-112	Male	Caucasian	011A	Y	
26	1 FEVER (n=95)	26 NIOSAH2-112	Female	Black	011A	Y	

Report		Basic Summary	
Population Date Set: <input type="text" value="1990-01-01"/>		<input type="button" value="Select..."/> <input type="button" value="Clear"/>	
<input type="button" value="prev"/> <input type="button" value="run"/> <input type="button" value="cancel"/>		<input type="button" value="Summary Statistics: [in]"/>	
Grouping Variable:		Treatment Code [trcd]	
Variable:		Age in Years at Baseline [age]	
Value:		Actual Day of Visit/Collection/Exam [dimactd]	
Value:		Height in Centimeters [height]	
Value:		Investigator Name [invname]	
Value:		Place [place]	
Value:		Sex [sex]	
Value:		Study ID [studyid]	
Value:		Subject ID [subjid]	
Value:		Treatment Group [TRTGRP]	
Value:		Weight in Kilograms [WEIGHT]	
<input type="button" value="Run"/>			

FIG. 11

FIG. 12

Report Basic Summary Advanced

Population Data Set: Turner Nicardipine/HCSA1 Study [1] Select... Clear

Grouping Variable: Treatment Code [trcd] (ex: Treatment)

Variable: Race [race] Analysis Type: DISCRETE

Sex [sex] Analysis Type: DISCRETE

Age in Years at Baseline [age] Analysis Type: CONTINUOUS

Height in Centimeters [height] Analysis Type: CONTINUOUS

Investigator Name [invname] Analysis Type: CONTINUOUS

Race [race] Analysis Type: DISCRETE

Sex [sex] Analysis Type: DISCRETE

Study ID [studyid] Analysis Type: CONTINUOUS

Subject ID [subjectid] Analysis Type: CONTINUOUS

Treatment Code [trcd] Analysis Type: DISCRETE

Treatment Group [trtgrp] Analysis Type: DISCRETE

Summary Statistics:

Variable	Mean	Min	Max	StDev	Median
Race [race]	0.00	0.00	0.00	0.00	0.00
Sex [sex]	0.00	0.00	0.00	0.00	0.00
Age in Years at Baseline [age]	40.00	18.00	65.00	10.00	39.00
Height in Centimeters [height]	160.00	130.00	190.00	10.00	160.00
Investigator Name [invname]	0.00	0.00	0.00	0.00	0.00
Race [race]	0.00	0.00	0.00	0.00	0.00
Sex [sex]	0.00	0.00	0.00	0.00	0.00
Study ID [studyid]	0.00	0.00	0.00	0.00	0.00
Subject ID [subjectid]	0.00	0.00	0.00	0.00	0.00
Treatment Code [trcd]	0.00	0.00	0.00	0.00	0.00
Treatment Group [trtgrp]	0.00	0.00	0.00	0.00	0.00

FIG. 13

Summary Variables	Treatment Code			Total (N=365)
	1 (N=181)	2 (N=184)	Total (N=365)	
Race				
Black	41 (22.7)	36 (19.6)	77 (21.1)	
Canadian	130 (71.8)	138 (75.0)	268 (73.4)	
Orkney	2 (1.1)	4 (2.2)	6 (1.6)	
Other	8 (4.4)	6 (3.3)	14 (3.8)	
Sex				
Female	134 (74.0)	112 (60.9)	246 (67.4)	
Male	47 (26.0)	72 (39.1)	119 (32.6)	
Weight in Kilograms				
n	181	184	365	
Mean	69.4	71.4	71.5	
Median	67.0	70.0	69.0	
Std. Dev	15.80	16.71	16.37	
Std. Error	1.17	1.23	0.36	
Minimum	38	42	38	
Maximum	149	134	149	

280

282

284

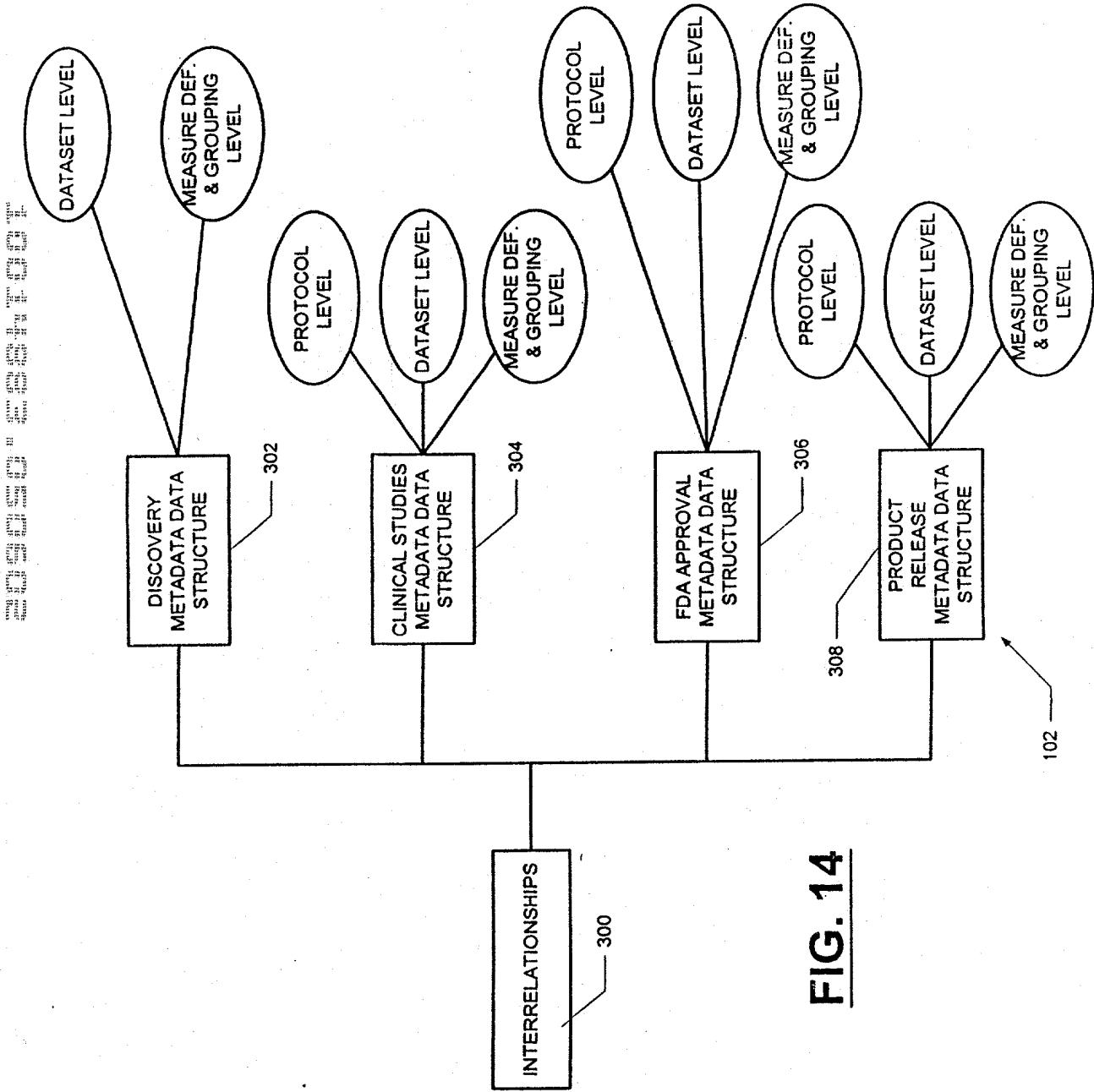


FIG. 14

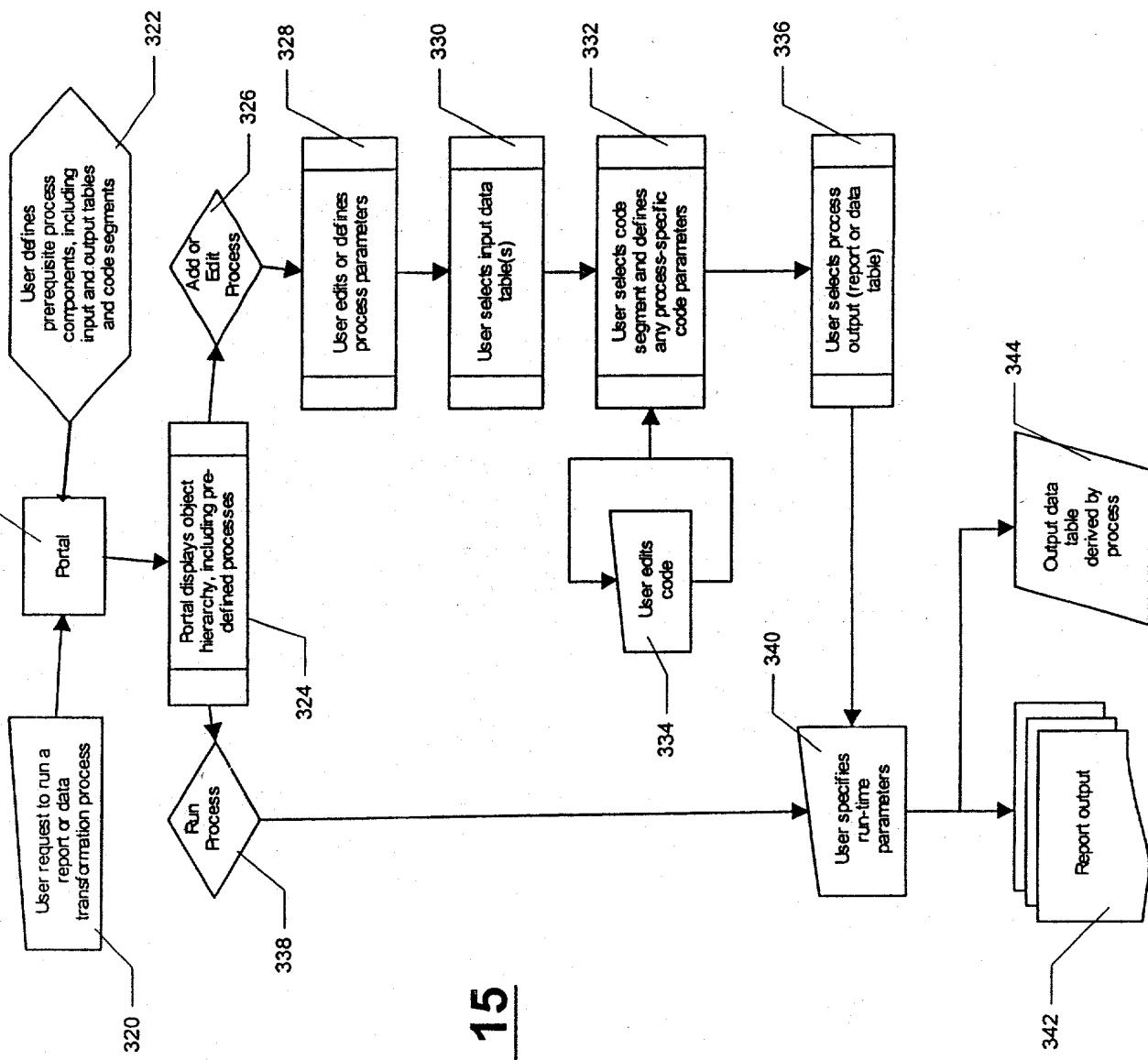


FIG. 15

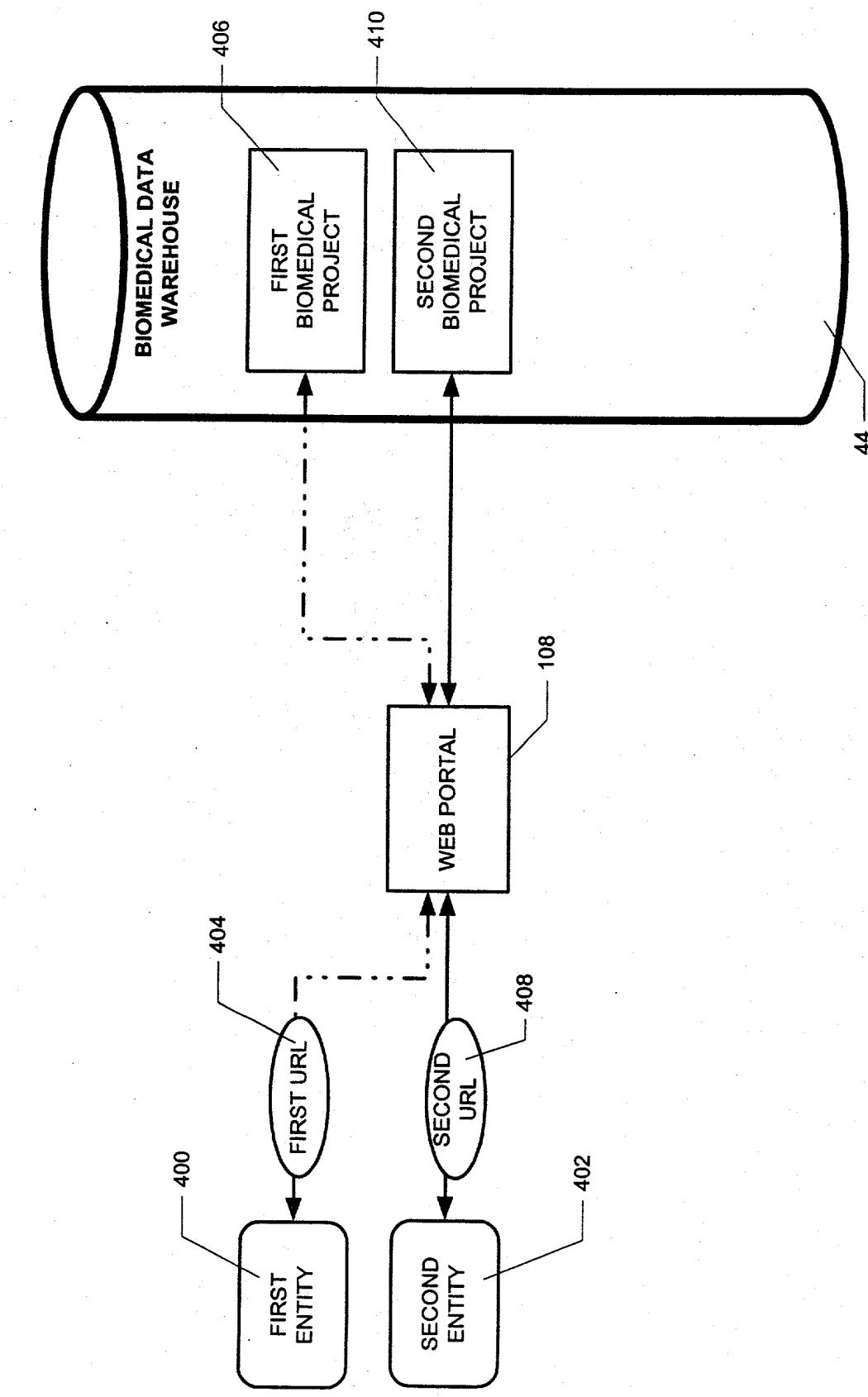


FIG. 16

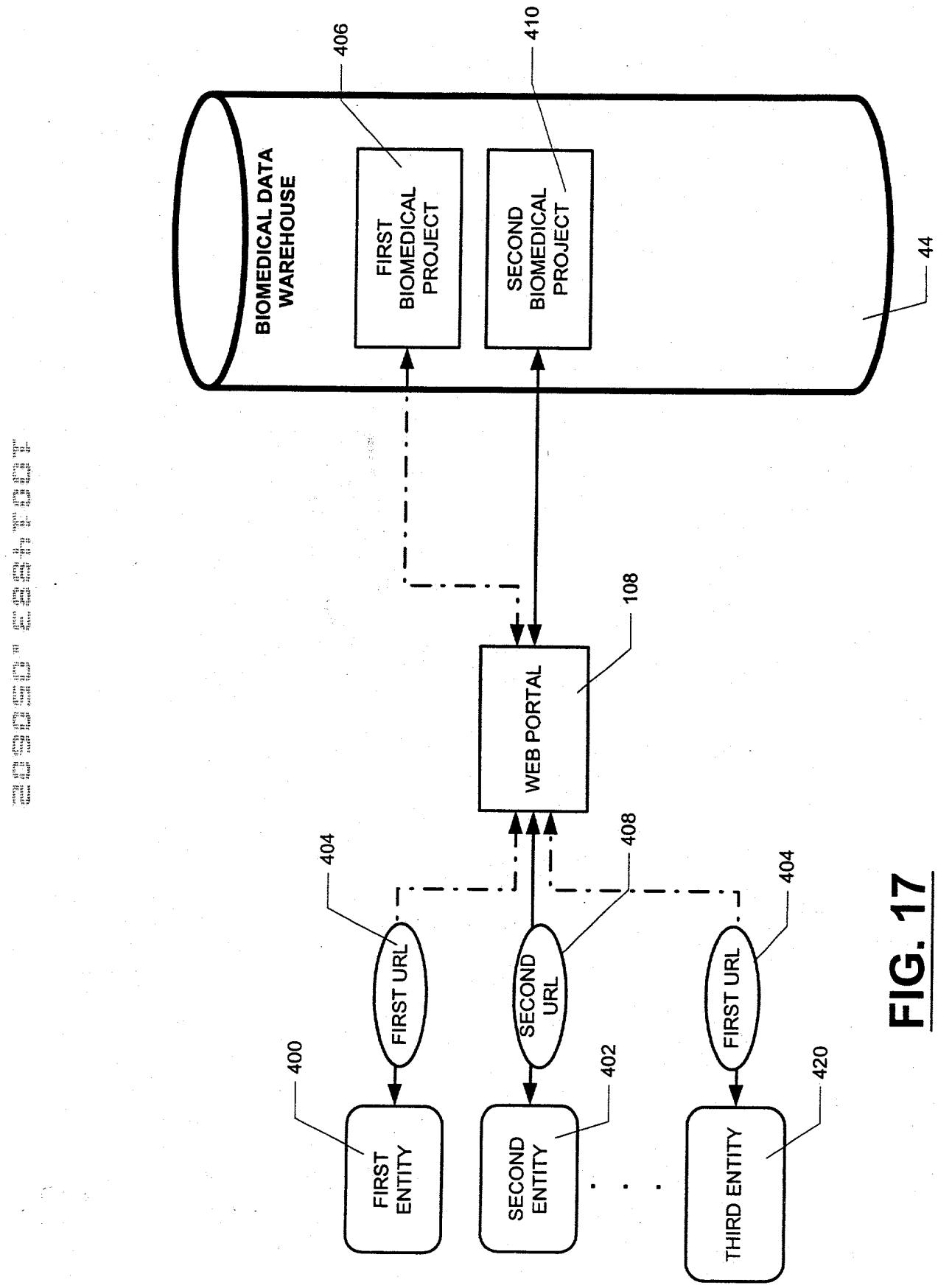


FIG. 17

FIG. 18

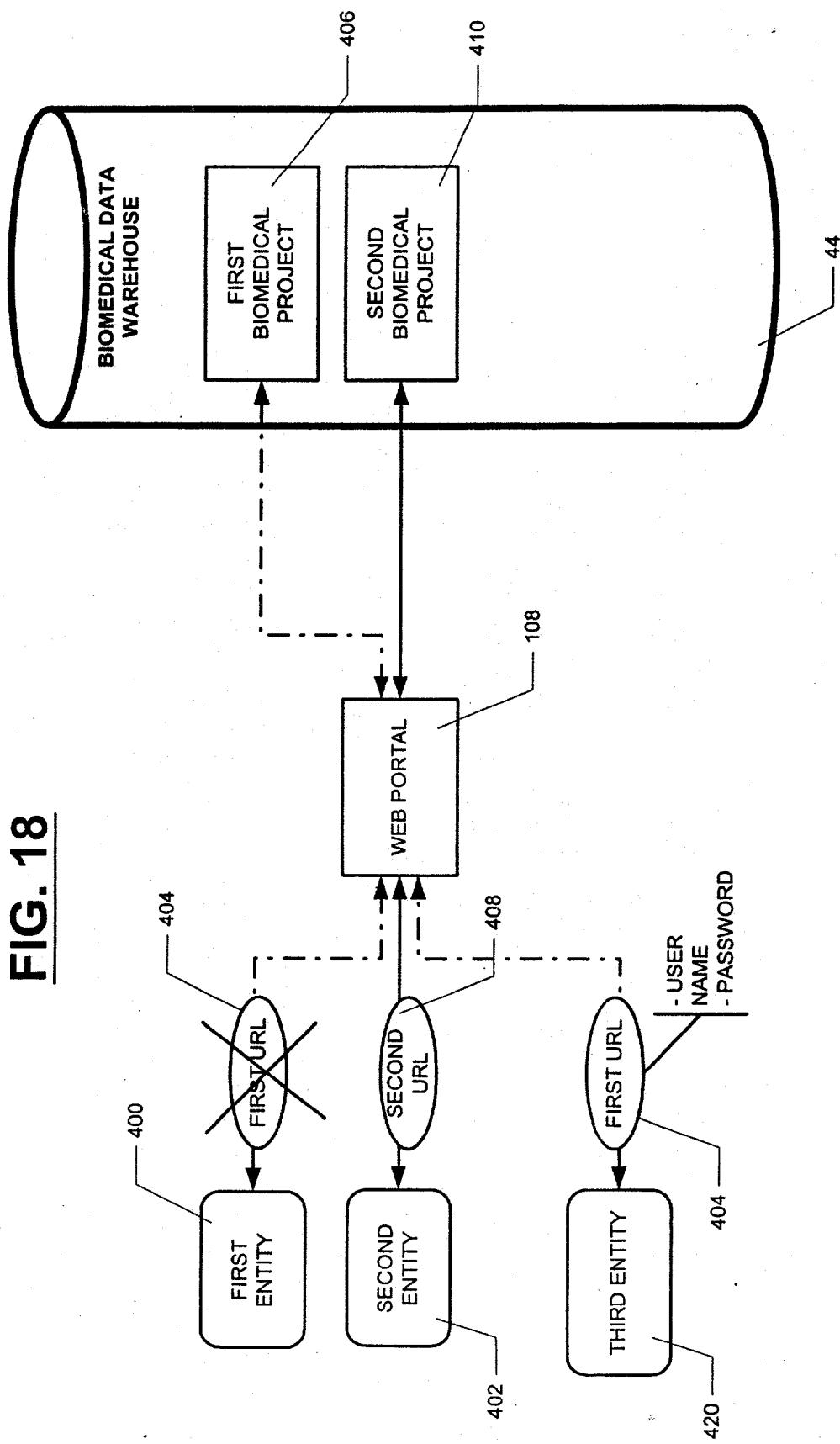


FIG. 19

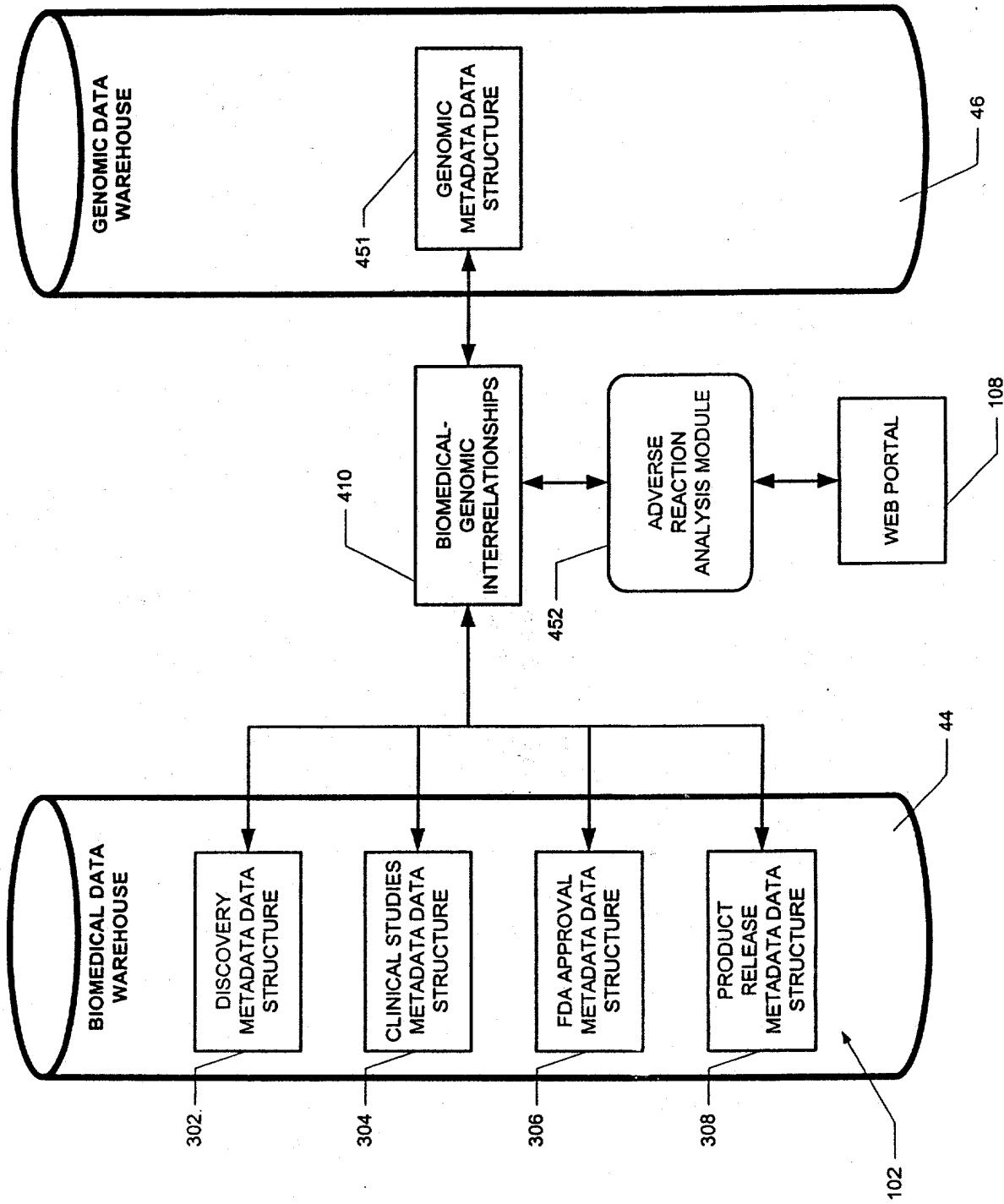


FIG. 20

